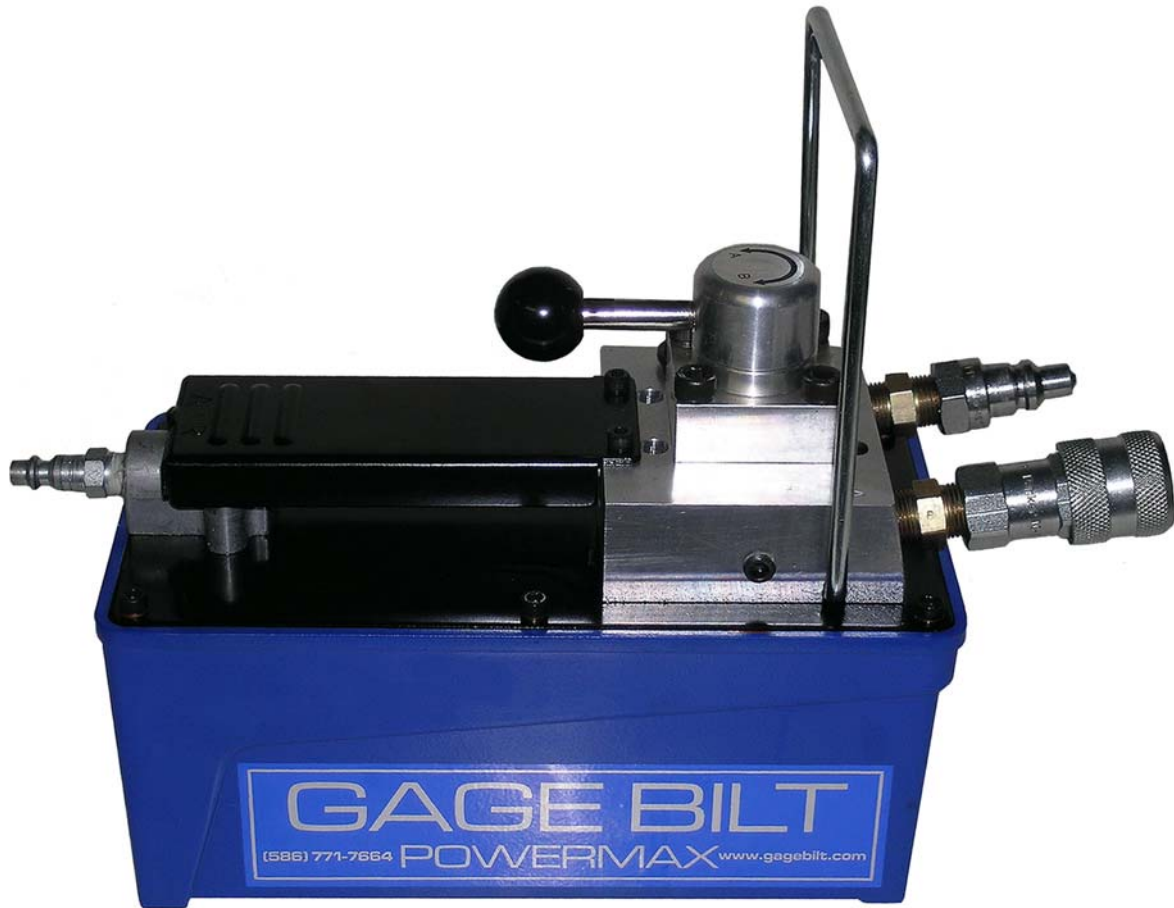


GBP902

HYDRAULIC POWERUNIT



DESCRIPTION:

The GBP902 Hydraulic Powerunit is a portable power source designed to operate a wide range of hydraulic installation tools with. It delivers up to 10,000 psi working pressure. It is fired manually by the operator and will accept any GAGE BILT or HUCK® hydraulic tool regardless of trigger style. The unit is activated via a control valve knob and foot pedal. The GBP902 consists of a two position air hydraulic pump, four way control valve and relief valve mounted on the reservoir.

Quick disconnect hydraulic couplings and air control socket are included to attach the equipment hydraulic hoses and air control tube.

The air pressure to the unit controls the output and return pressure to the tool and must be properly adjusted for each tool. Consult tool manuals for proper settings.

GAGE BILT
MADE IN U.S.A.

GAGE BILT PRODUCTS CORP.

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GBP902 POWERUNIT SPECIFICATIONS



Width	5.35 inches
Length	10.35 inches
Height	8.00 inches
Weight	19.5 lbs
Reservoir Capacity	(.4) gallons
Power Source - compressed air	60-110 psi
Air Consumption (continuous operation):	62 CFM
Motor	Air Motor
Pump - Air Hydraulic, Rapid Advance and Swage	25 cu. in./min. @ 5000 psi
Output Pressure:	

NOTE: Adjust air pressure according to required pull pressure for tool being used, consult tool manuals for proper settings.

Pull & Return max	10,000 psi.
60 psi	5,200 lbs.
70 psi	6,200 lbs.
80 psi	7,200 lbs.
90 psi	8,200 lbs.
100 psi	9,000 lbs.
110 psi (MAXIMUM)	(MAXIMUM OUTPUT) 10,000 lbs.

Operating temperature:

Ambient	min. 0 F	-18 C
Hydraulic Fluid...max. 150 F	65 C	

Hydraulic Fluid:

Automatic Transmission Fluid, Dextron III, or equivalent.